Date\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Review - Adding Whole Numbers (numbers above 1)

**Vocabulary review**-

Addition- combining numbers to make a total, all together

**Addend-** each number being added 6 + 8 = 14 (6,8- addends)

**Sum-** the answer to an addition problem 14

**Total-**adding all numbers together

**In all-** adding numbers together

* The order you add the numbers isn’t important

**Vertical-**straight up and down

**Horizontal-** line that goes left to right \_\_\_\_\_\_\_\_\_\_\_

1. Speed practice during class for adding two digits (digits-single numbers)
2. Review- Add the following problems

Rewrite the following addends in the vertical form and add.

1. 23 + 6= h.) 98 + 29+ 435=
2. 54 + 8 =

i.)304 + 771+ 826 +776=

1. 68 + 6 =
2. 63 + 5 = j.) 7,001 + 375 + 6+ 39=
3. 15 + 37 =

k.) 42 + 3,547+8,142+867=

1. 236 + 2,453 =
2. 32 + 141+ 68 + 122=

141

32

68

+ 122

Directions-Solve the following real world problems

1. Tara purchases (buys) 280 square feet of carpet for her living room and 250 square feet for her bedroom. Find the total number of square feet she purchases. (remember your unit)
2. The Johnson family drove their car on their vacation. They used 15 gallons of gas on Monday, 16 gallons on Tuesday, and 18 gallons on Wednesday. How much gas did they use in all? (remember your unit)
3. Tim’s test grades during the first six weeks are 75, 80, 92, 100, 83, 60, and 85. What is his test grade total for the first six weeks?
4. Round each of the following numbers to the nearest hundred and then add: (remember to add #’s vertically)

2633, 493, 160, 55, 49,